



10/822,131

CAF

Practitioner's Docket No.: 791_238

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: US 6,958,087 B2
Issued: October 25, 2005
Name of Patentee(s): Kenji SUZUKI

Title of Invention: GAS SEPARATOR FIXING STRUCTURE AND GAS SEPARATING
DEVICE USING THE SAME

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
ATTENTION:
Decision and Certificate of Correction
Branch of the Patent Issue Division

I hereby certify that this correspondence is being deposited
with the United States Postal Service as first class mail
addressed to Commissioner for Patents, P.O. Box 1450,
Alexandria, VA 22313-1450, on November 30, 2005.

Tara L. Preston
Tara L. Preston

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 C.F.R. § 1.322(a))

1. Attached, in duplicate, is Form PTO--1050, with at least one copy being
suitable for printing.
2. The exact page and line number where the errors are shown correctly in the
application file are:

Preliminary Amendment filed April 9, 2004 and Amendment filed May 9, 2005

Please send the Certificate to the undersigned representative.

Respectfully submitted,

Stephen P. Burr

Stephen P. Burr
Reg. No. 32,970

November 30, 2005

Date

Certificate
DEC 07 2005
of Correction

SPB/tlp

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DEC 07 2005

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

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DATED : October 25, 2005
INVENTOR(S) : Kenji SUZUKI

It is hereby certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Title Page

Item (57): *Please delete the abstract in its entirety and replace with the following rewritten abstract:*

--The gas separator fixing structure of the present invention is characterized in that it is provided with a gas separator 10 having a gas separation membrane 30 formed on at least one surface of a tubular support 31 having a through hole 7 in axial direction and comprising porous ceramics, a cap-like metal member 1 and a ring-shaped metal member 4 are fixed to one and the other open end of the gas separator 10 through seal members, respectively, and seal members are gland packings 11 and 12. A gas separating device can be provided with causing hardly the breakage of the tubular support constituting the gas separator 10 due to the thermal stress and the reduction of air-tightness between the gas separator 10 and the supporter supporting the gas separator due to load of heat cycles, and besides which can be used even under conditions of high temperatures.--

Column 12

Line 44: please change "us" to --its--

MAILING ADDRESS OF SENDER:

PATENT NO.:US 6,958,087 B2

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Column 12, cont'd

Line 55: please change "thereibrough" to --therethrough--

Line 65: please change "1" to --6--

Column 13

Line 35: please change "mewbers" to --members--

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